

Fig.5

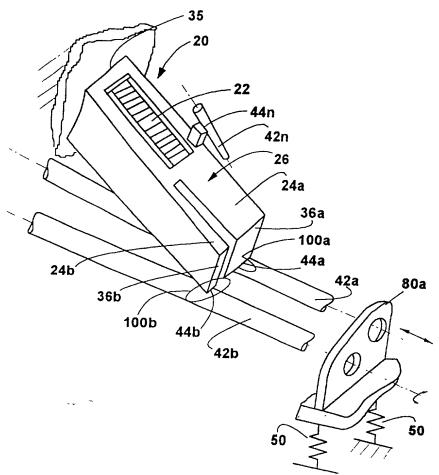
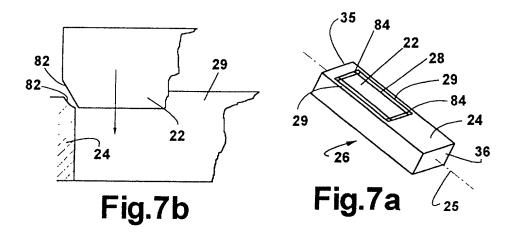
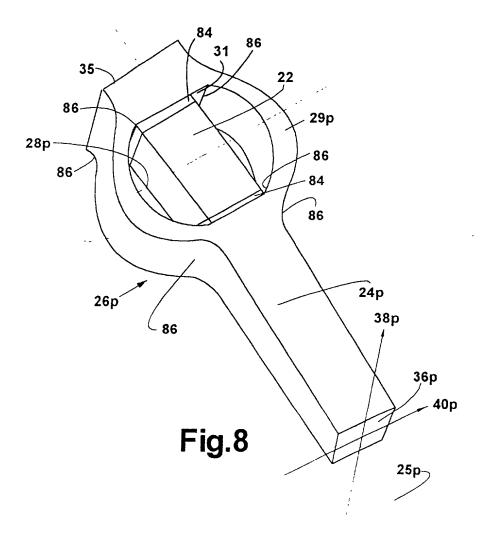


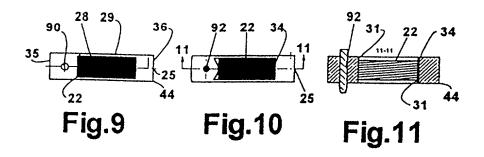
Fig.6

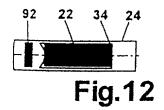
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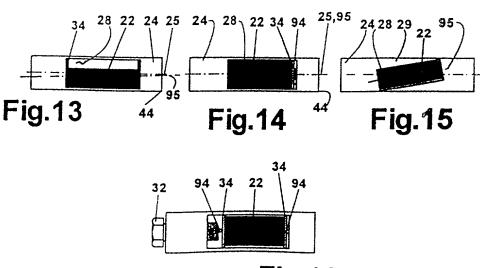
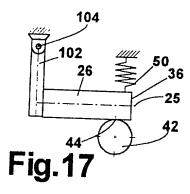
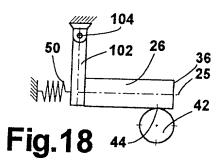
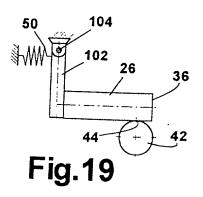


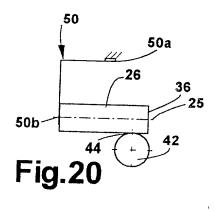
Fig.16

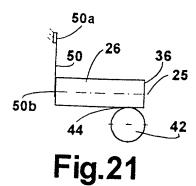
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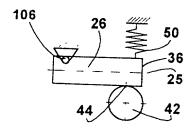
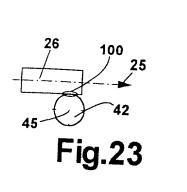
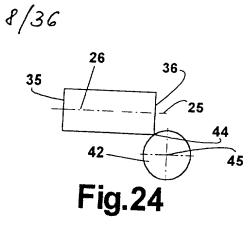


Fig.22





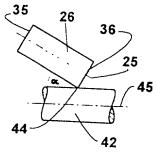


Fig.25

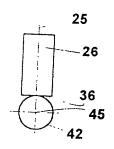
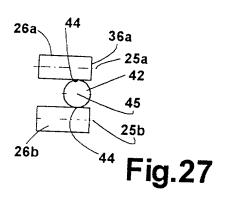
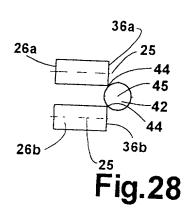
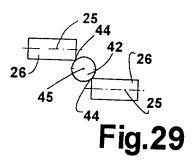
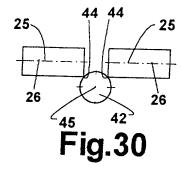


Fig.26









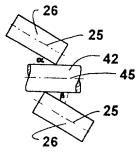


Fig.31

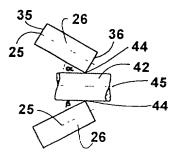


Fig.32

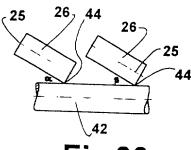
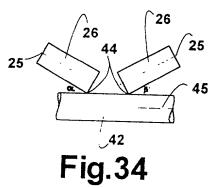
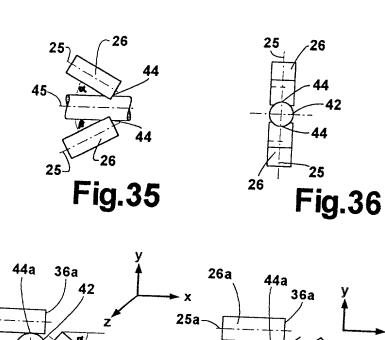
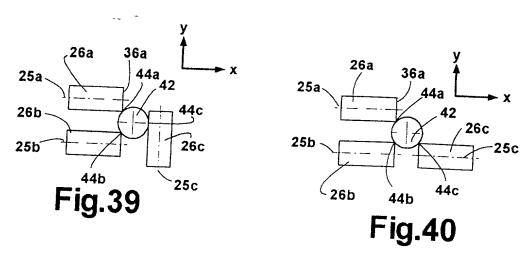


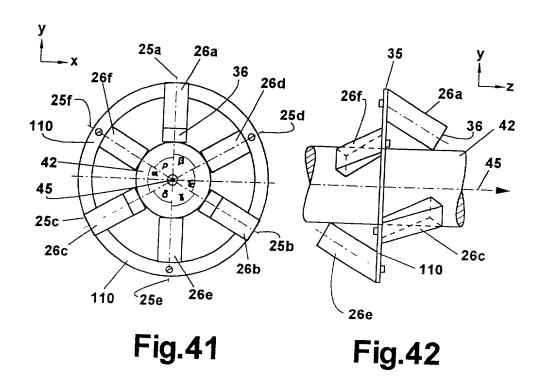
Fig.33





(26a 25a 45 45 35c 25b 25b 44b 44c 26b 26c 266 Fig.38 44c Fig.37 <sup>(</sup>26c





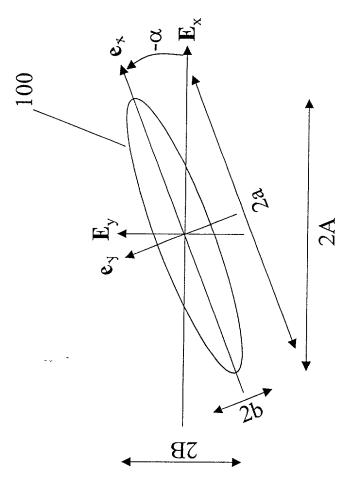


Figure 43

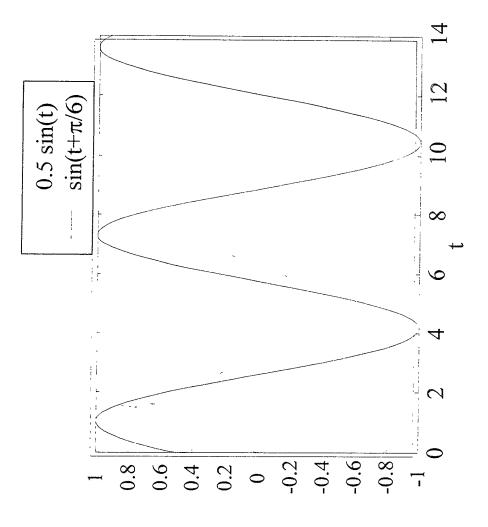
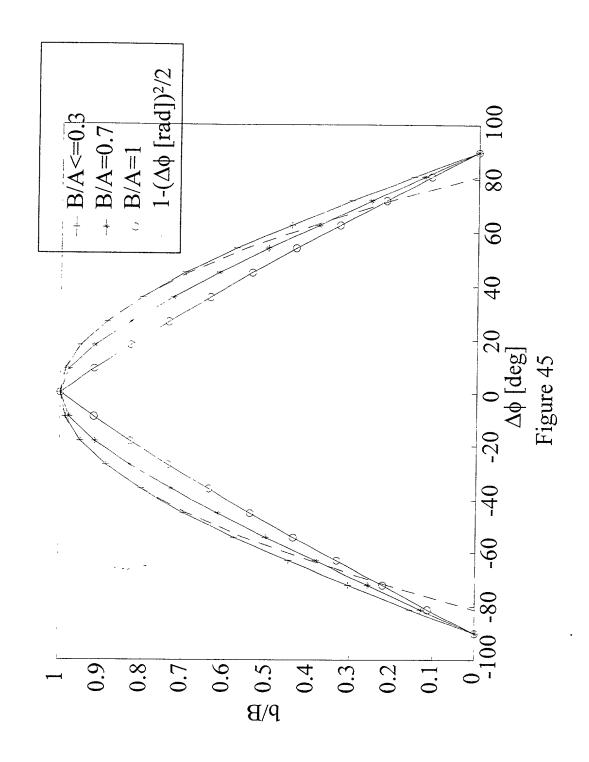
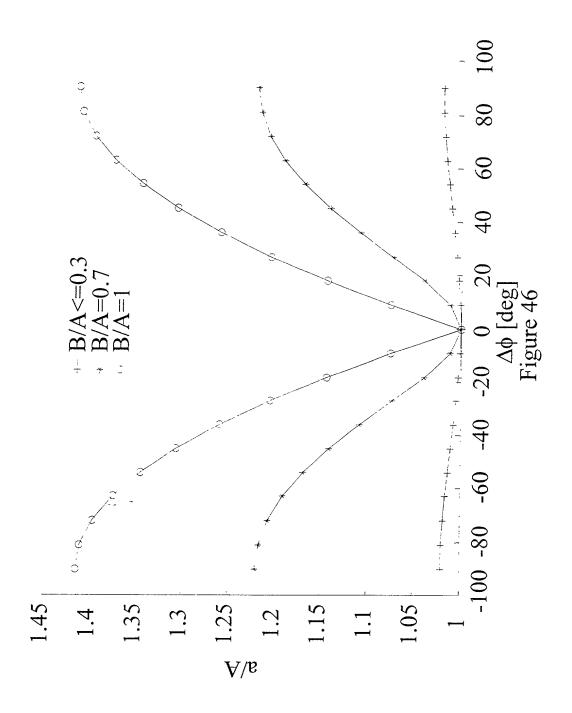
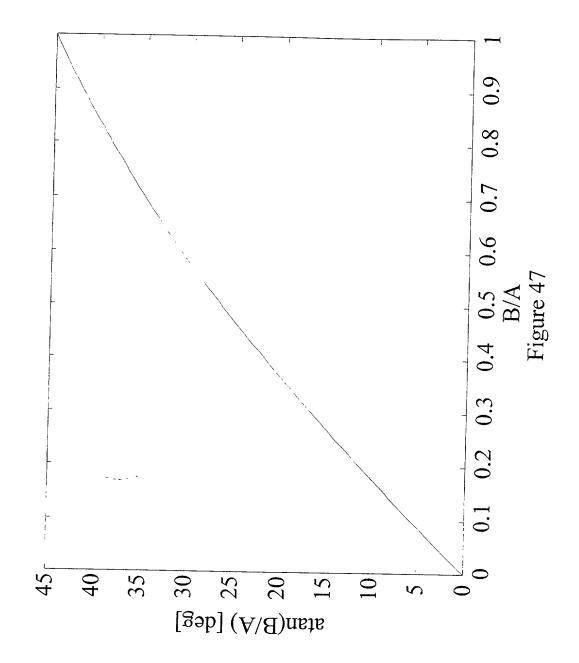
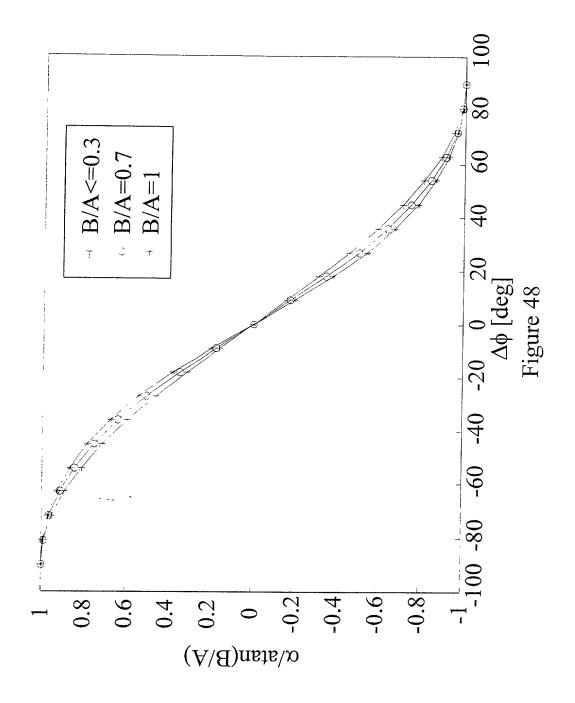


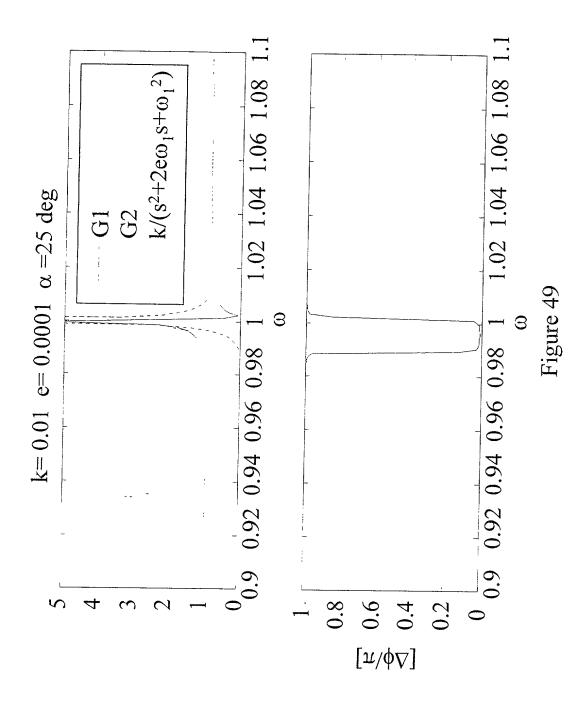
Figure 44

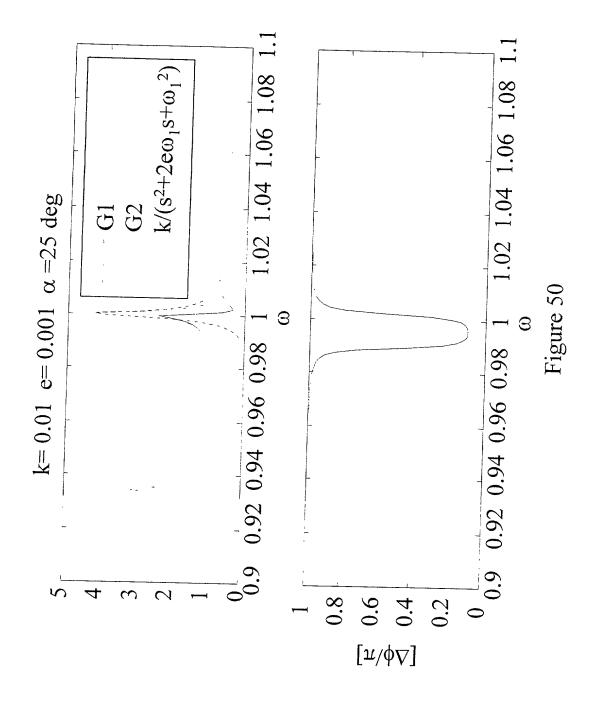


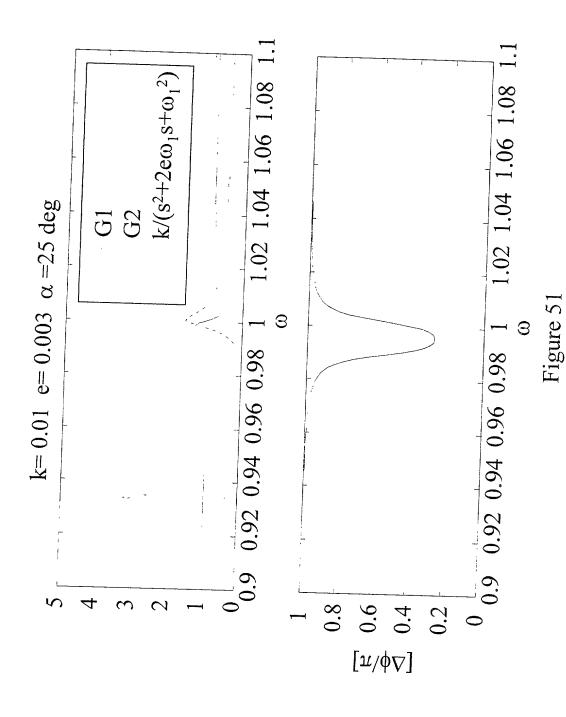


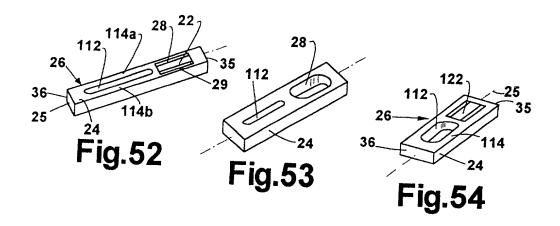


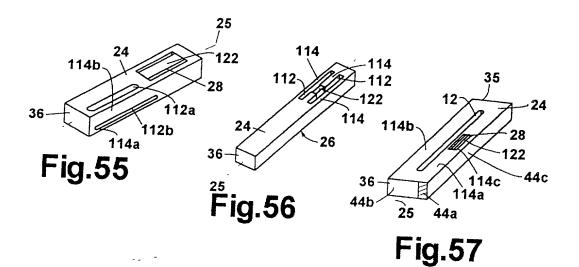


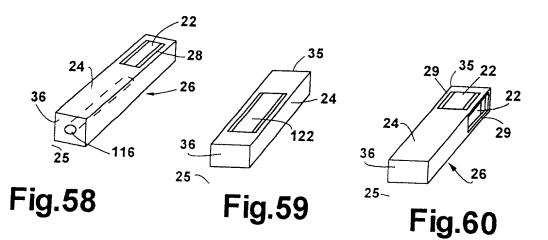


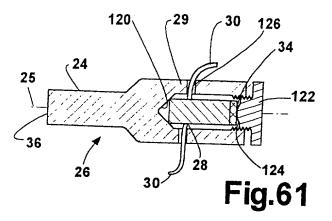












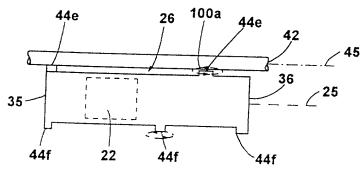
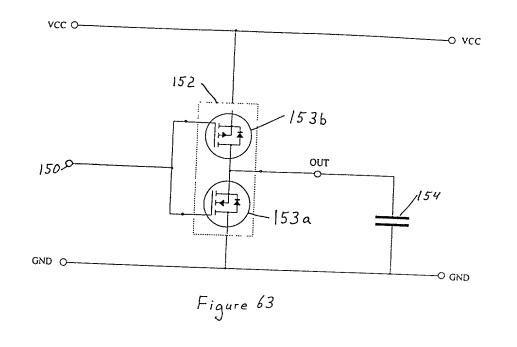
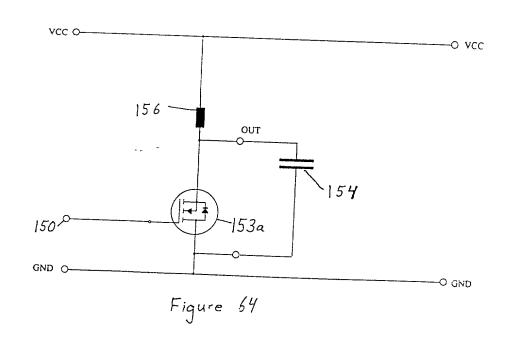
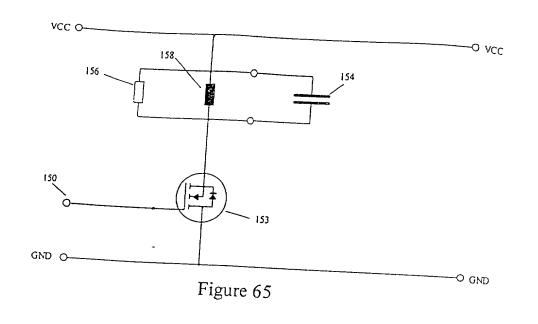
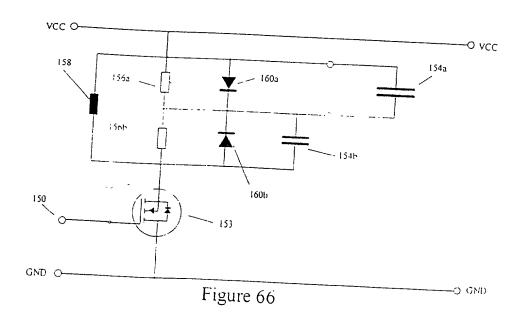


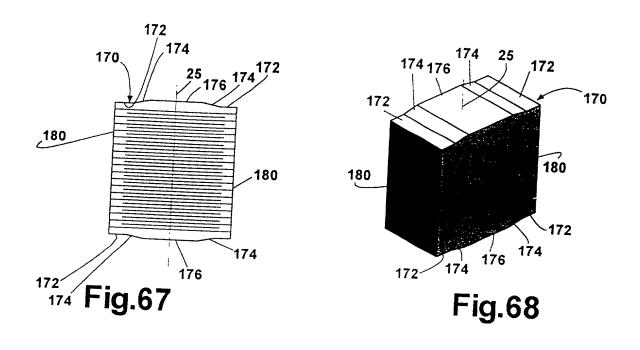
Fig.62

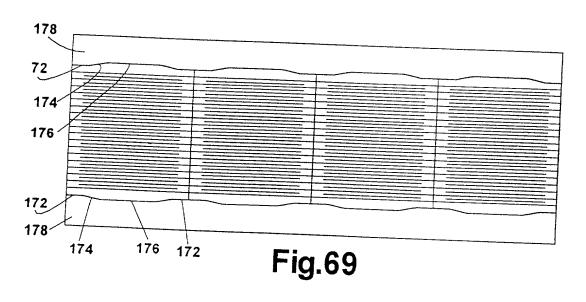


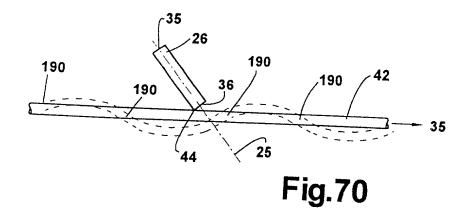












200a 

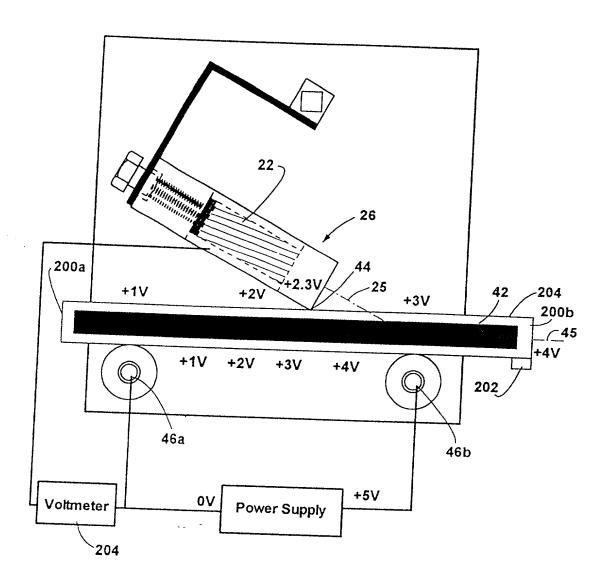


Fig.72

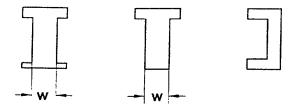


Fig.73

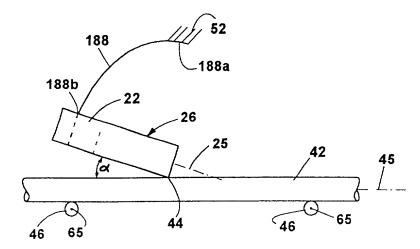
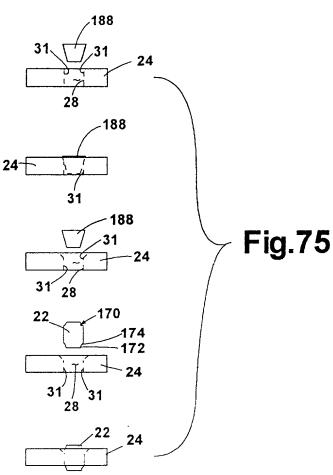


Fig.74





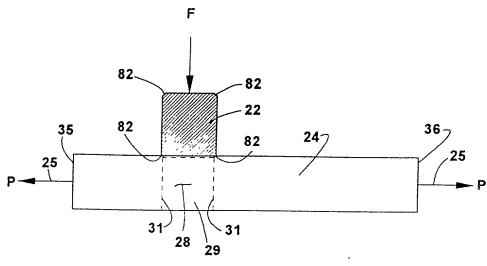
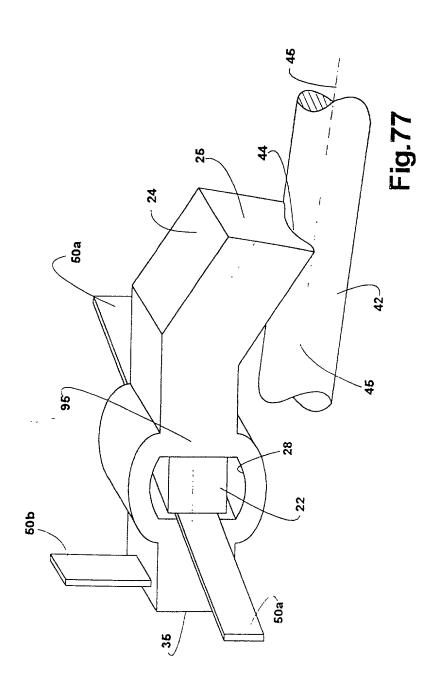


Fig.76



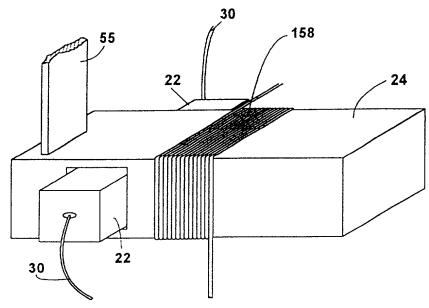


Fig.78

